

Angled Snap-in-Jack Panel – 24 Port Datasheet

head office

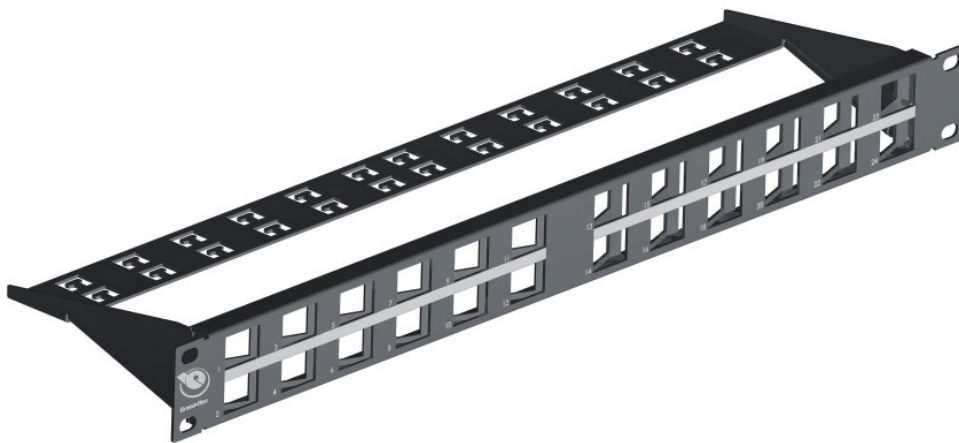
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Brand-Rex

Features and Benefits



*Shown with cable manager assembled

- ◆ Maximizes rack density and eliminates the need for horizontal cable management.
- ◆ Compatible with all standard 19 inch racks and cabinets
- ◆ Full port numbering and pre-printed port labelling available.
- ◆ Detachable manager available for enhanced cable management
- ◆ Proven robust steel construction for superior structural rigidity

Description

The Brand-Rex Angled Snap-in-Jack Patch Panel is a 1U 24 Port Panel that facilitates cord routing directly into the rack vertical side management thus rendering horizontal cable managers redundant. The resultant increased rack density saves valuable space but also offers a panel that eases bending stresses on the cord while maximising performance. The design accommodates a separate rear cable management to provide a strain relief feature for the simple routing of horizontal cabling and also allows for colour coded labelling.

Part Number

Description	Catalogue Number	Revision	Colour	Quantity per Pack
Angled Snap-in-Jack Panel	MMCPNLX24SIJ2ANG	A	Black	1
Angled Snap-in-Jack Panel Cable Manager	MMCACCCMSIJ2ANG	A	Black	1

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Packaging

- ◆ Panel individually packaged in a cardboard box
- ◆ Cable Manager individually packaged in a cardboard box

Applications

- ◆ Equipment racks
- ◆ Cabinets
- ◆ Wall mounted brackets

Installation

- ◆ Keystone style connection interface

Mechanical Specifications

Dimensions

- ◆ 483mm × 44.5mm (1U) × 121.5mm * (w×h×d) [*With Manager assembled]
- ◆ Clip in hole dimensions: 15mm × 20mm (w×h)

Environmental Conditions

- ◆ Operating temperature from -10°C to 60°C at 93% relative humidity, non condensing
- ◆ Storage temperature from -40°C to 70°C

Material Data

- ◆ Panel and cable manager manufactured from high quality 1.5mm powder coated steel

Compatible System Products

Description	Catalogue Number	Revision	Colour	Quantity per Pack
Augmented Category 6 Unshielded Jack	AC6JAKS000	A	-	12
Category 6 Unshielded Jack (Tool-less)	C6CJAKUB02	A	Black	12
Category 6 Shielded Jack	C6CJAKS000	A	-	12
Category 5 Unshielded Jack (Tool-less)	GPCJAKUB02	A	Black	12
Category 5 Unshielded Jack	GPCJAKU013LF	A	White	50
Category 5 Shielded Jack	GPCJAKF013LF	A	-	25

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